Converting Pipe-Delimited ASCII Text Files into Microsoft Excel 2002

Using the Windows XP 2002 Professional Operating System with Service Pack 2 (SP2)

Note: Participants **must** return Address Lists and Address Count Lists in the predefined, pipe-delimited ASCII text file format specified by the Census Bureau.

Summary: This document covers:

- · Setting the pipe symbol as the default delimiter
- Converting a computer-readable predefined pipe-delimited ASCII text file into Excel

Set the Pipe Symbol as the Default Delimiter

- 1. From the Microsoft (MS) Start button on the MS Windows task bar, highlight Settings and select the Control Panel. In the Control Panel window select Regional and Language Options.
- 2. In the Regional and Language Options window, select the Regional Options tab, click the Customize... button.
- 3. In the Customize Regional Options window, select the Numbers tab.
- 4. Set the List Separator field to a pipe-delimited symbol | by pressing Shift and].

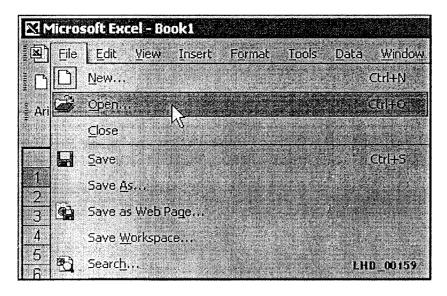
Note: The pipe symbol is usually located on the same key as with the backslash symbol, but may be found elsewhere on the keyboard.



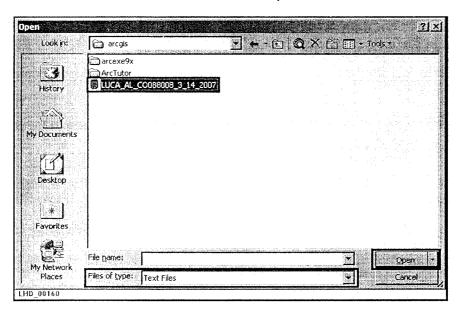
- 5. Click OK to close the Customize Regional Options window.
- 6. Click OK to close the Regional and Language Options window.

Convert the ASCII predefined local address file into MS Excel 2002

- 7. Open MS Excel 2002.
- 8. In the menu bar, click File, and then click Open.

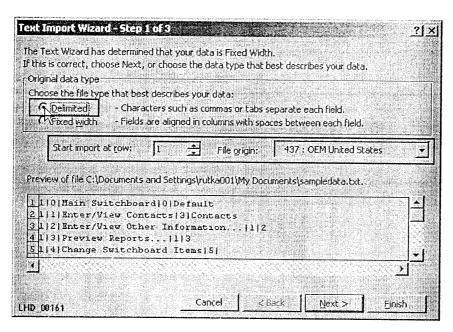


- 9. In the Open window, navigate to the folder containing the text file. Verify the Files of type: drop-down box is set to Text Files.
- 10. Select the census data text file and click Open.

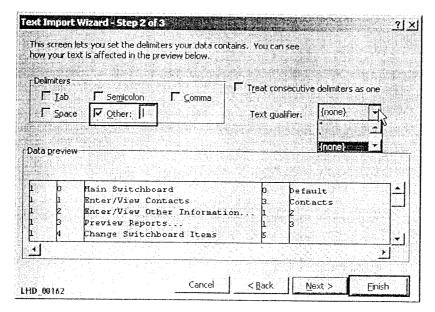


Note: The Text Import Wizard will walk you through the import process.

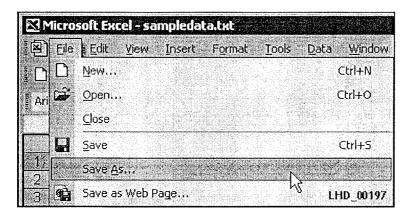
11. In the Text Import Wizard – Step 1 of 3 window select Delimited for Original data type. Set Start import at row: to 1 and File origin as 437: OEM United States. Click Next.



12. In the Text Import Wizard – Step 2 of 3 window, select Other in the Delimiters section and insert the pipe symbol "|" in the blank field. In the Text qualifier: drop-down box select {none}. Click Finish.



13. The text data will be visible in Excel. In the menu bar click **File** and select **Save As...**



14. In the Save As window set the Save as type: to Microsoft Excel Workbook and then click Save.

